



How to repair the boom of the down-the-hole drill

In this blog post, I'll walk you through the steps to troubleshoot and fix common issues with a hammer drill. So grab your tools and let's get started ...

Hammer Piston Casing Breakage and Tread Breakage have been demonstrated in former article, today we will show you some cases of Hammer Piston broken. Case 1 Problem ...

In this tutorial, you'll learn how to repair a drill that has stopped working or is not functioning properly. Power drills are essential tools for any DIY pr...

Bucket ear replacement If your bucket ears are worn into the bucket, I have had a bushing (donut) made and cut the hole out in the bucket ears (with a torch) and put a ...

These issues may require troubleshooting or professional repair. How do I replace the battery in an 18v cordless drill? To replace the battery in an 18v cordless drill, first, make ...

By understanding the possible causes, you can narrow down the problem and find a suitable solution. In this blog, we will explore various troubleshooting techniques and step-by ...

Learn how to fix the spring on a drill press with this comprehensive guide. Discover troubleshooting tips, step-by-step disassembly, inspection, replacement, and reassembly ...

More articles DTH Drilling Care & Maintenance - Part Two Well Drilling Method Rock Properties Rock Drillability DTH (Down The Hole) Drilling Application General Drilling ...

Ever found yourself in a DIY project, only to realize you need to drill and thread a hole, but you're not quite sure how to go about it? Imagine the satisfaction of effortlessly ...

Dull carbide buttons will drill slower and fatigue faster, encouraging failure of the carbides and the steel matrix. Before drilling, inspect the condition and lubrication of all drill string components, ...

By understanding the possible causes, you can narrow down the problem and find a suitable solution. In this blog, we will explore various ...

Hello All, I need to repair/drill/ream the pin holes on the frame of my old 5500 Ford. I also need to do the same of some of the cylinders and the stabilizer arms. I don't have a local ...



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Down-the-Hole (DTH) drilling is a technique used to create deep, precise holes in hard rock and challenging ground conditions. In this method, ...

Discover how to troubleshoot and fix common drill problems with our extensive guide. Learn about battery, bit, motor, and chuck issues to keep ...

4 days ago#0183; Here's a Cheap and Easy Door handle fix if you have a GMT-800 GM truck or SUV! What happens to them over time is the pin the handle pivots on corroded, so the pin expands ...

Accidentally drilling a hole in a PVC drain pipe is a mistake that can be costly and time-consuming to repair. In this article, we'll discuss the steps ...

Ever wondered how to repair a misplaced drill hole? I managed to drill two holes all the way through a piece of wood when I only intended to drill stopped holes. This video shows how I repaired ...

Selection of DTH Drilling Tools Rotary Drilling Method General Drilling Method and Application DTH Drilling Care & Maintenance - Part One DTH Drilling Care & Maintenance - ...

Occurs mainly in rock formations that cause little wear on the cemented carbide Anti-taper Anti-taper happens when the gauge buttons are worn down so there is no clearance ...

Anyone else having issues with controlling the drilling machine? I found it extremely difficult to use and had to reset the stage multiple times because it just wasn't ...

Don't worry though, repairing a drill press spindle is something you can easily do yourself. In this article, we will walk you through the steps on ...

This technique for filling drilled holes is a little bit more unconventional, but it's also extremely effective! It's basically like using any standard wood filler for ...

The jumbo drill operates under pneumatic power and consists of several components that work together to carry out drilling operations ...

How to replace excavator bucket pins As the name suggests, the bucket nail on the excavator is used to fix the bucket on the excavator. For ...

DTH drilling, also known as Down-the-Hole drilling, is a method used to drill boreholes into the earth's surface. This technique involves a hammer that is ...

Repair information and diagrams for wired and wireless drills and drivers including power drills, angle drills,



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hammer drills, and rotary hammers.

Learn quick and easy methods to fix a crooked drill hole in this comprehensive guide. Whether you're a DIY enthusiast or a professional, ...

If your electric drill won't turn on, not to worry, our experts have listed the most common parts that could be causing the issue. Use our repair guide to fix your drill yourself and have it running at ...

In this blog post, we'll walk you through a step-by-step guide on how to diagnose and fix common issues with your Milwaukee drill. Whether it's a jammed chuck, a faulty ...

The post hole digger came from the tractor store. It digs holes, but the boom wobbles from left to right, right to left, and the holes are not straight ...

This guide breaks down the most common boom lift problems, their telltale symptoms, underlying causes, and step-by-step repair strategies. With ...

To fix drill holes in a drill press table, you can use wood filler or epoxy to fill the holes. Once filled, sand the area down until smooth and reseal ...

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